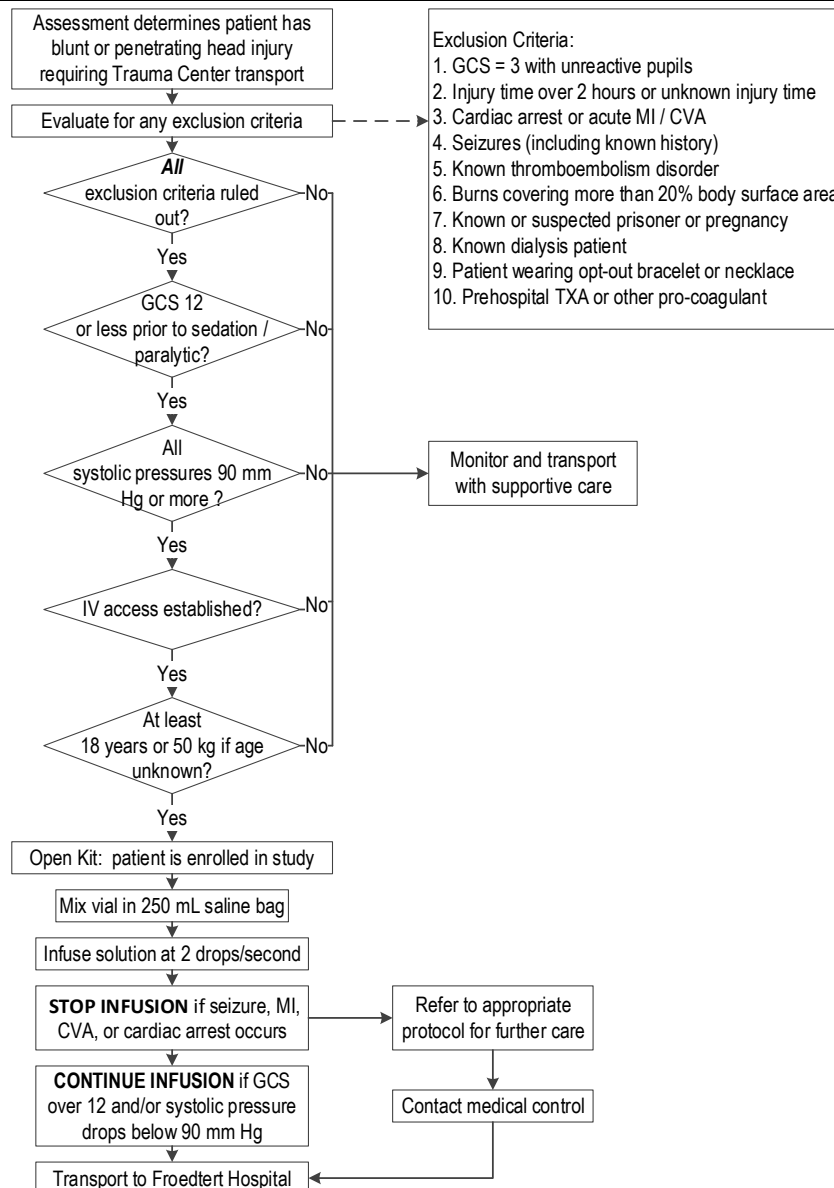


Initiated: 11/1/14
Completed:
Revised: 4/1/15

**MILWAUKEE COUNTY EMS
RESEARCH PROTOCOL
PREHOSPITAL TRANEXAMIC ACID (TXA) USE**

Approved by: M. Riccardo Colella, DO, MPH, FACEP
WI EMS Approval Date: 5/19/15
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Primary Objective	Eligibility	Exclusion Criteria
To evaluate the efficacy and safety of TXA administered in the prehospital setting in subjects with moderate to severe blunt and penetrating traumatic brain injuries who are not in shock	<ol style="list-style-type: none"> 1. Blunt and/or penetrating traumatic mechanism consistent with traumatic brain injury 2. Prehospital GCS = 12 or less at any time prior to randomization and administration of sedative and/or paralytic agents 3. All prehospital SBPs 90 mm Hg or more prior to randomization 4. Intravenous access only (cannot be administered IO) 5. Estimated age 18 or older, or over 50 kg if age unknown 6. Transport destination is Froedtert Hospital 	<ol style="list-style-type: none"> 1. GCS = 3 with unreactive pupils 2. Injury occurred more than 2 hours ago OR unknown injury time 3. Cardiac arrest or acute MI / CVA 4. Seizures (including known history) 5. Known thromboembolism disorder 6. Burns covering more than 20% body surface area 7. Suspected or known prisoner or pregnancy 8. Known dialysis patient 9. Patient wearing opt-out bracelet or necklace 10. Prehospital TXA or other pro-coagulant



NOTE:

- If feasible, read the verbal script to the subject or family in order to give an opportunity to decline enrollment. "Feasible" is defined as presence of patient family or legal representative on scene, and paramedic can take the time to read the verbal script without compromising patient care.